

Instructor Gabriela Remow

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Office CDH 511A

Office Hours Mon & Thu 1:20-2:20 p.m.

Course Web site <http://staff.washington.edu/angelic1/115/>

Text *A CONCISE INTRODUCTION TO LOGIC* (9th Edition), Patrick J. Hurley, 2006

Additional materials will also be assigned throughout the course.

Requirements In-class quizzes, homework, and exams. Regular attendance is highly recommended. Homework assignments will include writing in addition to problem solving. Homework is due in class on the due date assigned. Late homework will not be accepted. All homework is in a format that is easy to type into an email message, so that it may be emailed by class time if (and only if) you are unable to attend class on the day it is due.

Academic Misconduct Cheating in any form will not be tolerated. In addition to plagiarism, this includes copying any work from other students, or allowing them to copy from you.

Disability Resources for Students If you would like to request academic accommodations due to a disability, please contact DRS (see <http://www.washington.edu/students/drs/>).

<u>Grading</u>	Daily In-Class Work	30%	<u>Grade Scale</u>
	Homework	35%	
	Exams	35%	

The aim of this course is that you learn several concepts and methods useful for practical analysis of arguments in everyday contexts. We will cover most sections of the Hurley book, plus other material as assigned. The final exam will be comprehensive.

Weeks	Topics	Sections	Pages	HW
				Online "Handouts"
1-3 Mar 31–Apr 18	Basic Concepts	1.1-1.5	1-59, 70-71	Due Fri, Apr. 4
	Induction	9.1-9.6	451-570	Due Fri., Apr. 11 Due Thu, Apr. 17
3	<i>1st Exam</i> Fri., Apr. 18			
4-7 Apr 21-May 16	Categorical Propositions & Syllogisms	4.1-4.7	184-236	Due Fri., Apr 25
		5.1-5.6	237-279	Due Fri., May 2 Due Fri., May 9 Due Thu, May 15
7	<i>2nd Exam</i> Fri., May 16			
8-10 May 19-June 6	Definitions, Informal Fallacies	2.1-2.5 3.1-3.5	72-109 110-183	Due Fri., May 23 Due Fri., May 30 Due Fri, June 6

Holidays: Mon, May 26

Final Exam: Tuesday, June 10, 2008, 230-420P, CDH 101